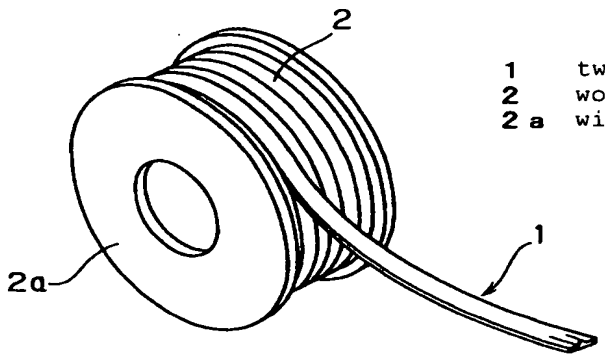
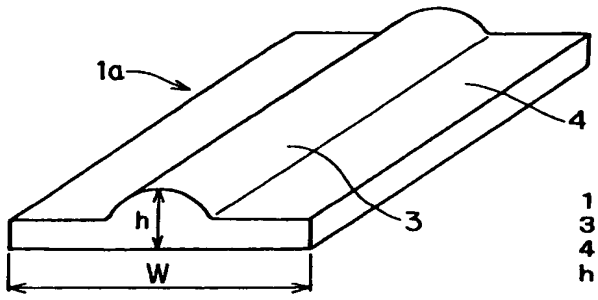
Fig. 1



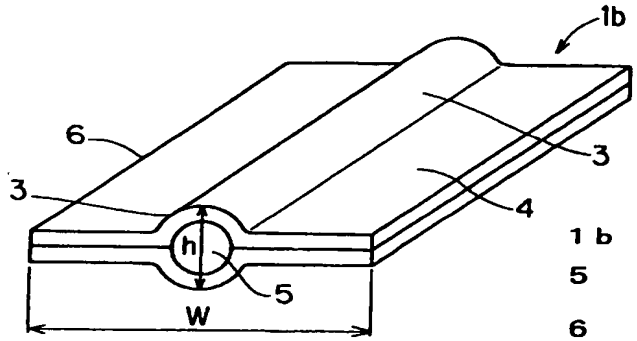
1 twist tie
2 wound shape
2 a winding jig (reel)

Fig. 2



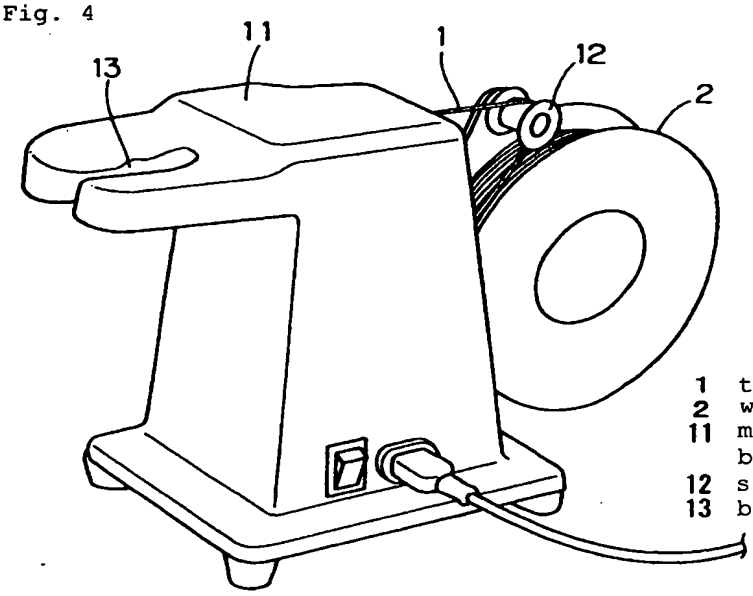
1 a extrusion tie
3 core part
4 wing part
h maximum thickness of the core part
W total width

Fig. 3



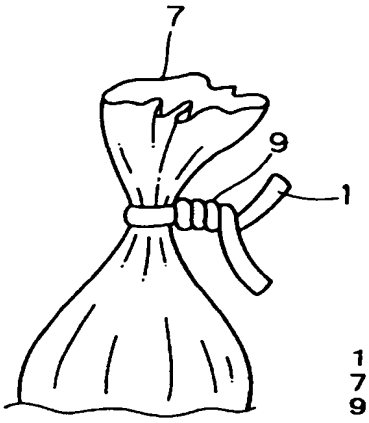
1 b lamination tie
5 plastic core material
6 coating material
h maximum thickness of the core part
W total width

Fig. 4



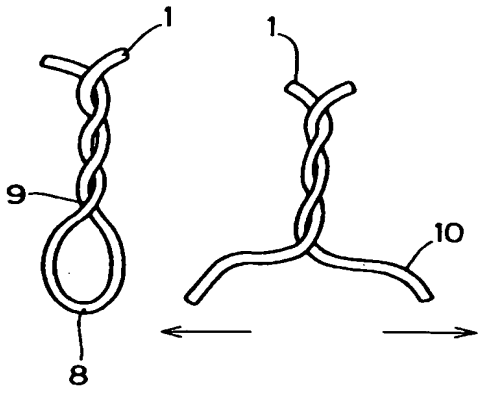
1 twist tie
2 winding jig (reel)
11 main body of the binding machine
12 side roll
13 binding groove

Fig. 5



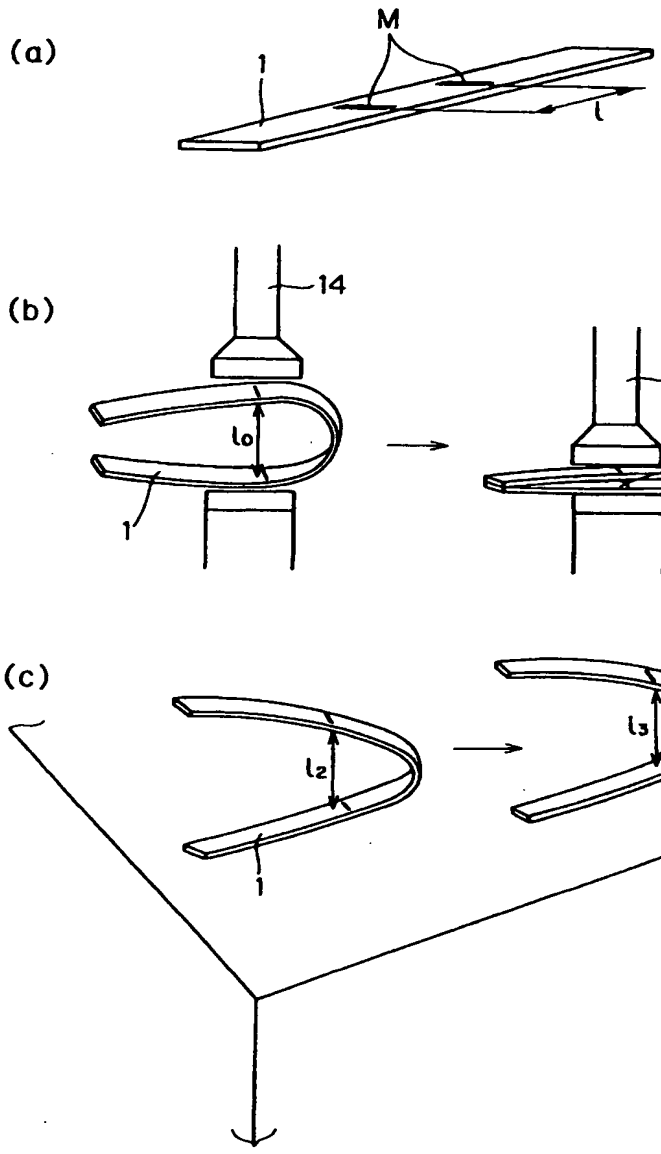
1 twist tie
7 thing to be bound
9 bound part

Fig. 6



1 twist tie
8 loop part after pulling out from the thing to be bound
9 bound part
10 loop end when loop part was cut

Fig. 7



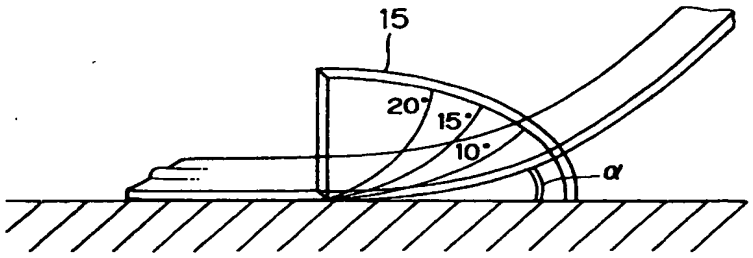
1 twist tie
M marked lines
l distance between the marked lines

14 dial gauge
l_0 distance between the marked lines upon non-loading
l_1 distance between the marked lines upon loading

l_2 straight-line distance between the marked lines immediately after being allowed

l_3 straight-line distance between the marked lines after being allowed for 2 minutes

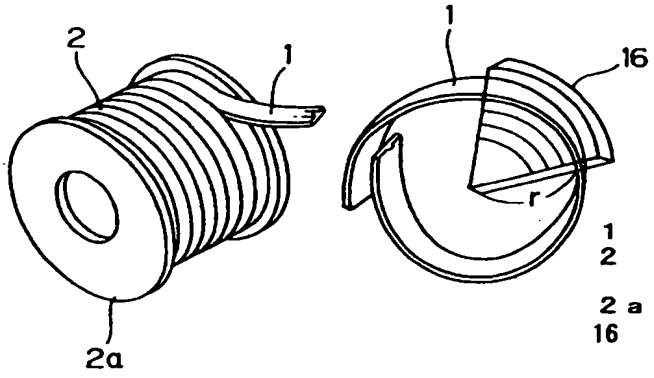
Fig. 8



15 thick paper for the measurement of degree of curving

α degree of curving

Fig. 9



1 twist tie

2 wound shape in a bundle

2 a reel

16 thick paper for the measurement of curl radius

γ curl radius